

10/672,966

RELATED APPLN. INFO.: Continuation of Ser. No. US 2000-491180, filed on 25 Jan 2000, ABANDONED Continuation of Ser. No. US 1997-994810, filed on 19 Dec 1997, GRANTED, Pat. No. US 6096902 Continuation of Ser. No. US 1996-608794, filed on 29 Feb 1996, GRANTED, Pat. No. US 5741810

DOCUMENT TYPE: Utility  
FILE SEGMENT: APPLICATION  
LEGAL REPRESENTATIVE: Robert J. Baran, Esq.(T2-7H), ALLERGAN, INC., Legal Department, 2525 Dupont Drive, Irvine, CA, 92612

NUMBER OF CLAIMS: 20  
EXEMPLARY CLAIM: 1  
NUMBER OF DRAWINGS: 3 Drawing Page(s)  
LINE COUNT: 816

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention provides **cyclopentane heptanoic acid**, 2 heteroaryl alkyl or alkenyl derivatives which may be substituted in the 1-position with hydroxyl, alkyloxy, amino and amido groups, e.g. 1-OH **cyclopentane heptanoic acid**, 2 heteroarylalkenyl derivatives. In particular, these derivatives are 7-[5-hydroxy-2-(heteroatom-substituted hydroxyhydrocarbyl)-3-hydroxycyclopentyl] heptanoic or heptenoic acids and amine, **amide**, ether, ester and alchohol derivatives of said acids wherein one or more of said hydroxy groups are replaced with an ether group. These compounds are potent ocular hypotensive and are particularly suited for the management of glaucoma. Moreover, the compounds of this invention are smooth muscle relaxants with broad application in systemic hypertensive and pulmonary diseases; with additional application in gastrointestinal disease, reproduction, fertility, incontinence, shock, inflammation, immune regulation, disorder of bone metabolism, renal dysfunction, cancer and other hypoproliferative diseases.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 4 OF 6 USPATFULL on STN

ACCESSION NUMBER: 2000:98584 USPATFULL  
TITLE: Cyclopentane heptan(ENE)OIC acid, 2-heteroarylalkenyl derivatives as therapeutic agents  
INVENTOR(S): Burk, Robert M., Laguna Beach, CA, United States  
PATENT ASSIGNEE(S): Allergan, Irvine, CA, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6096902		20000801
APPLICATION INFO.:	US 1997-994810		19971219 (8)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 1996-608794, filed on 29 Feb 1996, now patented, Pat. No. US 5741810		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Gerstl, Robert		
LEGAL REPRESENTATIVE:	Baran, Robert J., Voet, Martin A., Fisher, Carlos A.		
NUMBER OF CLAIMS:	16		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	4 Drawing Figure(s); 3 Drawing Page(s)		
LINE COUNT:	834		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention provides **cyclopentane heptanoic acid**, 2 heteroaryl alkyl or alkenyl derivatives which may be substituted in the 1-position with hydroxyl, alkyloxy, amino and amido groups, e.g. 1-OH **cyclopentane heptanoic acid**, 2 heteroarylalkenyl derivatives. In particular, these derivatives are 7-[5-hydroxy-2-(heteroatom-substituted

hydroxyhydrocarbyl)-3-hydroxycyclopentyl] heptanoic or heptenoic acids and amine, **amide**, ether, ester and alcohol derivatives of said acids wherein one or more of said hydroxy groups are replaced with an ether group. These compounds are potent ocular hypotensive and are particularly suited for the management of glaucoma. Moreover, the compounds of this invention are smooth muscle relaxants with broad application in systemic hypertensive and pulmonary diseases; with additional application in gastrointestinal disease, reproduction, fertility, incontinence, shock, inflammation, immune regulation, disorder of bone metabolism, renal dysfunction, cancer and other hypoproliferative diseases.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 5 OF 6 USPATFULL on STN

ACCESSION NUMBER: 2000:54152 USPATFULL

TITLE: Substituted (aryl, heteroaryl, arylmethyl or heteroarylmethyl) hydroxamic acid compounds

INVENTOR(S): Groneberg, Robert D., Collegeville, PA, United States  
 Neuenschwander, Kent W., Schwenksville, PA, United States  
 Djuric, Stevan W., Libertyville, IL, United States  
 McGeehan, Gerald M., Chester Springs, PA, United States  
 Burns, Christopher J., Rosemont, PA, United States  
 Condon, Steven M., Chester Springs, PA, United States  
 Morrisette, Matthew M., Pottstown, PA, United States  
 Salvino, Joseph M., Schwenksville, PA, United States  
 Scotese, Anthony C., King of Prussia, PA, United States  
 Ullrich, John W., Schwenksville, PA, United States  
 PATENT ASSIGNEE(S): Rhone-Poulenc Rorer Pharmaceuticals Inc., Collegeville, PA, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6057369		20000502
APPLICATION INFO.:	US 1997-928943		19970912 (8)
RELATED APPLN. INFO.:	Continuation of Ser. No. WO 1997-US264, filed on 2 Jan 1997		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Burn, Brian M.		
ASSISTANT EXAMINER:	Davis, Brian J.		
LEGAL REPRESENTATIVE:	Parker, III, Raymond S.		
NUMBER OF CLAIMS:	93		
EXEMPLARY CLAIM:	1		
LINE COUNT:	7035		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB This invention is directed to compounds of formula I: ##STR1## wherein the variables are as described herein. Compounds within the scope of the present invention possess useful properties, more particularly pharmaceutical properties. They are especially useful for inhibiting the production or physiological effects of TNF in the treatment of a patient suffering from a disease state associated with a physiologically detrimental excess of tumor necrosis factor (TNF). Compounds within the scope of the present invention also inhibit cyclic AMP phosphodiesterase, and are useful in treating a disease state associated with pathological conditions that are modulated by inhibiting cyclic AMP phosphodiesterase, such disease states including inflammatory and autoimmune diseases, in particular type IV cyclic AMP phosphodiesterase. Compounds within the scope of the present invention may also inhibit an MMP, and are useful in treating a disease state associated with pathological conditions that are modulated by inhibiting MMPs, such

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disease states involve tissue breakdown and those associated with a physiologically detrimental excess of TNF. The present invention is therefore also directed to the pharmaceutical use of the compounds, pharmaceutical compositions containing the compounds, intermediates leading thereto and methods for the preparation of the compounds and their intermediates.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 6 OF 6 USPATFULL on STN

ACCESSION NUMBER: 1998:42378 USPATFULL  
TITLE: Cyclopentane heptan(ene)oic acid, 2- heteroarylalkenyl derivatives as therapeutic agents  
INVENTOR(S): Burk, Robert M., Laguna Beach, CA, United States  
PATENT ASSIGNEE(S): Allergan, Waco, TX, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5741810		19980421
APPLICATION INFO.:	US 1996-608794		19960229 (8)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Lambkin, Deborah		
LEGAL REPRESENTATIVE:	Baran, Robert J., Voet, Martin A., Lambert, Howard R.		
NUMBER OF CLAIMS:	13		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	4 Drawing Figure(s); 3 Drawing Page(s)		
LINE COUNT:	766		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention provides to **cyclopentane heptanoic acid**, 2 heteroaryl alkyl or alkenyl derivatives which may be substituted in the 1-position with hydroxyl, alkyloxy, amino and amido groups, e.g. 1-OH **cyclopentane heptanoic acid**, 2 heteroarylalkenyl derivatives. In particular, these derivatives are 7-[5-hydroxy-2-(heteroatom-substituted hydroxyhydrocarbyl)-3-hydroxycyclopentyl]heptanoic or heptenoic acids and amine, **amide**, ether, ester and alchohol derivatives of said acids wherein one or more of said hydroxy groups are replaced with an ether group. These compounds are potent ocular hypotensive and are particularly suited for the management of glaucoma. Moreover, the compounds of this invention are smooth muscle relaxants with broad application in systemic hypertensive and pulmonary diseases; with additional application in gastrointestinal disease, reproduction, fertility, incontinence, shock, inflammation, immune regulation, disorder of bone metabolism, renal dysfunction, cancer and other hypoproliferative diseases.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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NEWS 7 DEC 21 IPC search and display fields enhanced in CA/CAPLUS with the  
IPC reform  
NEWS 8 DEC 23 New IPC8 SEARCH, DISPLAY, and SELECT fields in USPATFULL/  
USPAT2  
NEWS 9 JAN 13 IPC 8 searching in IFIPAT, IFIUDB, and IFICDB  
NEWS 10 JAN 13 New IPC 8 SEARCH, DISPLAY, and SELECT enhancements added to  
INPADOC  
NEWS 11 JAN 17 Pre-1988 INPI data added to MARPAT  
NEWS 12 JAN 17 IPC 8 in the WPI family of databases including WPIFV  
NEWS 13 JAN 30 Saved answer limit increased  
NEWS 14 JAN 31 Monthly current-awareness alert (SDI) frequency  
added to TULSA

NEWS EXPRESS JANUARY 03 CURRENT VERSION FOR WINDOWS IS V8.01,  
CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),  
AND CURRENT DISCOVER FILE IS DATED 19 DECEMBER 2005.  
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FILE 'HOME' ENTERED AT 14:15:49 ON 10 FEB 2006

=> file uspatfull

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

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	ENTRY	SESSION
FULL ESTIMATED COST	0.42	0.42

FILE 'USPATFULL' ENTERED AT 14:17:05 ON 10 FEB 2006  
CA INDEXING COPYRIGHT (C) 2006 AMERICAN CHEMICAL SOCIETY (ACS)

FILE COVERS 1971 TO PATENT PUBLICATION DATE: 9 Feb 2006 (20060209/PD)  
FILE LAST UPDATED: 9 Feb 2006 (20060209/ED)  
HIGHEST GRANTED PATENT NUMBER: US6996845  
HIGHEST APPLICATION PUBLICATION NUMBER: US2006031974  
CA INDEXING IS CURRENT THROUGH 9 Feb 2006 (20060209/UPCA)  
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 9 Feb 2006 (20060209/PD)  
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Dec 2005  
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Dec 2005

=> s cyclopentane(p)heptanoic acid(p)amide?

18463 CYCLOPENTANE  
5720 HEPTANOIC  
829405 ACID  
4761 HEPTANOIC ACID  
(HEPTANOIC(W)ACID)  
201818 AMIDE?

L1 6 CYCLOPENTANE (P) HEPTANOIC ACID (P) AMIDE?

=> d 1-6 ibib abs

L1 ANSWER 1 OF 6 USPATFULL on STN

ACCESSION NUMBER: 2004:247985 USPATFULL  
TITLE: Combination of an aldosterone receptor antagonist and a  
neutral endopeptidase inhibitor  
INVENTOR(S): McMahon, Ellen G., St. Louis, MO, UNITED STATES  
Rudolph, Amy E., Fairfield, CT, UNITED STATES  
PATENT ASSIGNEE(S): Pharmacia Corporation (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004192584	A1	20040930
APPLICATION INFO.:	US 2004-803317	A1	20040318 (10)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2003-455738P	20030318 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	SENNIGER POWERS LEAVITT AND ROEDEL, ONE METROPOLITAN SQUARE, 16TH FLOOR, ST LOUIS, MO, 63102	
NUMBER OF CLAIMS:	96	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	1 Drawing Page(s)	
LINE COUNT:	5332	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Novel combinations, compositions, and therapeutic methods of treatment and/or prophylaxis of a hypertension, cardiovascular disease, renal dysfunction, edema, cerebrovascular disease, or insulinopathy pathological condition in a subject, wherein the methods comprise the administration of a combination of one or more aldosterone receptor antagonists and one or more NEP inhibitors; a combination of one or more aldosterone receptor antagonists, one or more NEP inhibitors, and one or more ACE inhibitors; or a combination of one or more aldosterone receptor antagonists and one or more vasopeptidase inhibitors selected from a specific group of compounds described herein.

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CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 2 OF 6 USPATFULL on STN

ACCESSION NUMBER: 2003:271570 USPATFULL  
TITLE: Cyclopentane heptan(ene)oic acid, 2-heteroarylalkenyl  
derivatives as therapeutic agents  
INVENTOR(S): Burk, Robert M., Laguna Beach, CA, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2003191178	A1	20031009
	US 6680337	B2	20040120
APPLICATION INFO.:	US 2003-383896	A1	20030307 (10)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 2001-755393, filed on 5 Jan 2001, GRANTED, Pat. No. US 6573390 Continuation of Ser. No. US 2000-491180, filed on 25 Jan 2000, ABANDONED Continuation of Ser. No. US 1997-994810, filed on 19 Dec 1997, GRANTED, Pat. No. US 6096902 Continuation of Ser. No. US 1996-608794, filed on 29 Feb 1996, GRANTED, Pat. No. US 5741810		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	APPLICATION		
LEGAL REPRESENTATIVE:	BRENT JOHNSON, 139 Montana Del Lago Drive, Rancho Santa Margarita, CA, 92688		
NUMBER OF CLAIMS:	20		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	3 Drawing Page(s)		
LINE COUNT:	793		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention provides **cyclopentane heptanoic acid**, 2 heteroaryl alkyl or alkenyl derivatives which may be substituted in the 1-position with hydroxyl, alkyloxy, amino and amido groups, e.g. 1-OH **cyclopentane heptanoic acid**, 2 heteroarylalkenyl derivatives. In particular, these derivatives are 7-[5-hydroxy-2-(heteroatom-substituted hydroxyhydrocarbyl)-3-hydroxycyclopentyl] heptanoic or heptenoic acids and amine, **amide**, ether, ester and alchohol derivatives of said acids wherein one or more of said hydroxy groups are replaced with an ether group. These compounds are potent ocular hypotensive and are particularly suited for the management of glaucoma. Moreover, the compounds of this invention are smooth muscle relaxants with broad application in systemic hypertensive and pulmonary diseases; with additional application in gastrointestinal disease, reproduction, fertility, incontinence, shock, inflammation, immune regulation, disorder of bone metabolism, renal dysfunction, cancer and other hypoproliferative diseases. 

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 3 OF 6 USPATFULL on STN

ACCESSION NUMBER: 2001:176646 USPATFULL  
TITLE: Cyclopentane heptan (ENE)OIC acid, 2-heteroarylalkenyl  
derivatives as therapeutic agents  
INVENTOR(S): Burk, Robert M., Laguna Beach, CA, United States  
PATENT ASSIGNEE(S): ALLERGAN (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2001029304	A1	20011011
	US 6573390	B2	20030603
APPLICATION INFO.:	US 2001-755393	A1	20010105 (9)

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NEWS 7 DEC 21 IPC search and display fields enhanced in CA/CAPplus with the  
IPC reform  
NEWS 8 DEC 23 New IPC8 SEARCH, DISPLAY, and SELECT fields in USPATFULL/  
USPAT2  
NEWS 9 JAN 13 IPC 8 searching in IFIPAT, IFIUDB, and IFICDB  
NEWS 10 JAN 13 New IPC 8 SEARCH, DISPLAY, and SELECT enhancements added to  
INPADOC  
NEWS 11 JAN 17 Pre-1988 INPI data added to MARPAT  
NEWS 12 JAN 17 IPC 8 in the WPI family of databases including WPIFV  
NEWS 13 JAN 30 Saved answer limit increased  
NEWS 14 JAN 31 Monthly current-awareness alert (SDI) frequency  
added to TULSA

NEWS EXPRESS JANUARY 03 CURRENT VERSION FOR WINDOWS IS V8.01,  
CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),  
AND CURRENT DISCOVER FILE IS DATED 19 DECEMBER 2005.  
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=> file uspatfull

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

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	ENTRY	SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'USPATFULL' ENTERED AT 13:52:16 ON 10 FEB 2006  
CA INDEXING COPYRIGHT (C) 2006 AMERICAN CHEMICAL SOCIETY (ACS)

FILE COVERS 1971 TO PATENT PUBLICATION DATE: 9 Feb 2006 (20060209/PD)  
FILE LAST UPDATED: 9 Feb 2006 (20060209/ED)  
HIGHEST GRANTED PATENT NUMBER: US6996845  
HIGHEST APPLICATION PUBLICATION NUMBER: US2006031974  
CA INDEXING IS CURRENT THROUGH 9 Feb 2006 (20060209/UPCA)  
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 9 Feb 2006 (20060209/PD)  
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Dec 2005  
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Dec 2005

=> s bimatoprost?

L1 111 BIMATOPROST?

=> s skin?

L2 244582 SKIN?

=> s l1 and l2

L3 46 L1 AND L2

=> s artificial tan? or self-tan? or self tan?

147880 ARTIFICIAL

669657 TAN?

731 ARTIFICIAL TAN?

(ARTIFICIAL(W) TAN?)

536181 SELF

669657 TAN?

942 SELF-TAN?

(SELF(W) TAN?)

536181 SELF

669657 TAN?

942 SELF TAN?

(SELF(W) TAN?)

L4 1484 ARTIFICIAL TAN? OR SELF-TAN? OR SELF TAN?

=> s l3 and l4

L5 1 L3 AND L4

=> d 1 ibib abs

L5 ANSWER 1 OF 1 USPATFULL on STN

ACCESSION NUMBER: 2005:81067 USPATFULL

TITLE: Method for imparting **artificial tan**  
to human **skin**

INVENTOR(S): Krauss, Achim H., Foothill Ranch, CA, UNITED STATES

PATENT ASSIGNEE(S): Allergan, Inc. (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005069507	A1	20050331
APPLICATION INFO.:	US 2003-672966	A1	20030925 (10)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	APPLICATION		
LEGAL REPRESENTATIVE:	Robert J. Baran, ALLERGAN, INC., Legal Department, 2525 Dupont Drive, Irvine, CA, 92612		
NUMBER OF CLAIMS:	26		
EXEMPLARY CLAIM:	1		



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LINE COUNT: 528

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention relates to novel pharmaceutical compositions of **bimatoprost** and other cyclopentane(ene) heptan(en)oic acid amides and their use in preventing sunburn and/or providing an **artificial tan** to human **skin**.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> s UV and l3  
177086 UV

L6 22 UV AND L3

=> s sunscreen? or uv or sunblock?

8788 SUNSCREEN?

177086 UV

736 SUNBLOCK?

L7 181863 SUNSCREEN? OR UV OR SUNBLOCK?

=> s l7 and l3

L8 22 L7 AND L3

=> d ibib abs 1-22

L8 ANSWER 1 OF 22 USPATFULL on STN

ACCESSION NUMBER: 2006:31025 USPATFULL

TITLE: Care/makeup compositions comprising a 2-alkylideneaminooxyacetamide compound for stimulating the growth of the hair or eyelashes and/or slowing loss thereof

INVENTOR(S): Rozot, Roger, Lagny/Marne, FRANCE  
Boulle, Christophe, Lagny/Marne, FRANCE  
Dalko, Maria, Gif S/Yvette, FRANCE

PATENT ASSIGNEE(S): L'OREAL, PARIS, FRANCE (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2006026775	A1	20060209
APPLICATION INFO.:	US 2005-181910	A1	20050715 (11)
RELATED APPLN. INFO.:	Continuation of Ser. No. WO 2004-IB291, filed on 21 Jan 2004, UNKNOWN		

	NUMBER	DATE
PRIORITY INFORMATION:	FR 2003-50001	20030115
	US 2003-441733P	20030123 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	BUCHANAN INGERSOLL PC, (INCLUDING BURNS, DOANE, SWECKER & MATHIS), POST OFFICE BOX 1404, ALEXANDRIA, VA, 22313-1404, US	
NUMBER OF CLAIMS:	33	
EXEMPLARY CLAIM:	1	
LINE COUNT:	1282	

AB A regime/regimen (and compositions therefor) for inducing and/or stimulating the growth of keratinous fibers and/or slowing the loss and/or increasing the density thereof, notably human hair and/or eyelashes, entails administering to a mammalian subject in need of such treatment, for such period of time as required to elicit the desired effect, a thus effective amount of at least one 2-alkylideneaminooxyacetamide compound having the formula (1): ##STR1##

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L8 ANSWER 2 OF 22 USPATFULL on STN

ACCESSION NUMBER: 2006:9589 USPATFULL

TITLE: Heterocyclic compound for stimulating or inducing the growth of the hair or eyelashes and/or slowing down their loss, composition comprising it and its uses

INVENTOR(S): Boulle, Christophe, Lagny S/Marne, FRANCE  
Rozot, Roger, Lagny S/Marne, FRANCE

PATENT ASSIGNEE(S): Dalko, Maria, Gif S/Yvette, FRANCE  
SOCIETE L'OREAL S.A., Paris, FRANCE (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2006008436	A1	20060112
APPLICATION INFO.:	US 2003-671508	A1	20030929 (10)

	NUMBER	DATE
PRIORITY INFORMATION:	FR 2002-12018	20020927
	US 2002-415462P	20021003 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	BUCHANAN INGERSOLL PC, (INCLUDING BURNS, DOANE, SWECKER & MATHIS), POST OFFICE BOX 1404, ALEXANDRIA, VA, 22313-1404, US	
NUMBER OF CLAIMS:	59	
EXEMPLARY CLAIM:	1	
LINE COUNT:	1967	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Heterocyclic compounds useful for stimulating/inducing the growth of keratinous fibers, notably human hair/eyelashes, and/or slowing the loss of same, have the following structural formula (I) or salt thereof:  
##STR1## in which Hy is a heterocycle of 4 to 7 atoms, optionally comprising carbonyl/thiocarbonyl functional groups, and G is O, S or NH.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 3 OF 22 USPATFULL on STN

ACCESSION NUMBER: 2005:298522 USPATFULL

TITLE: Soluble glycosaminoglycanases and methods of preparing and using soluble glycosaminoglycanases

INVENTOR(S): Bookbinder, Louis H., San Diego, CA, UNITED STATES  
Kundu, Anirban, San Diego, CA, UNITED STATES  
Frost, Gregory I., Del Mar, CA, UNITED STATES  
Haller, Michael F., San Diego, CA, UNITED STATES  
Keller, Gilbert A., Belmont, CA, UNITED STATES  
Dylan, Tyler M., San Diego, CA, UNITED STATES

PATENT ASSIGNEE(S): Halozyne, Inc., San Diego, CA, UNITED STATES (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005260186	A1	20051124
APPLICATION INFO.:	US 2005-65716	A1	20050223 (11)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 2004-795095, filed on 5 Mar 2004, PENDING		

	NUMBER	DATE
PRIORITY INFORMATION:	US 2003-452360P	20030305 (60)

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DOCUMENT TYPE: Utility  
FILE SEGMENT: APPLICATION  
LEGAL REPRESENTATIVE: DLA PIPER RUDNICK GRAY CARY US, LLP, 4365 EXECUTIVE  
DRIVE, SUITE 1100, SAN DIEGO, CA, 92121-2133, US  
NUMBER OF CLAIMS: 255  
EXEMPLARY CLAIM: 1  
NUMBER OF DRAWINGS: 1 Drawing Page(s)  
LINE COUNT: 10953  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The invention relates to the discovery of novel soluble neutral active Hyaluronidase Glycoproteins (sHASEGPs), methods of manufacture, and their use to facilitate administration of other molecules or to alleviate glycosaminoglycan associated pathologies. Minimally active polypeptide domains of the soluble, neutral active sHASEGP domains are described that include asparagine-linked sugar moieties required for a functional neutral active hyaluronidase domain. Included are modified amino-terminal leader peptides that enhance secretion of sHASEGP. The invention further comprises sialated and pegylated forms of a recombinant sHASEGP to enhance stability and serum pharmacokinetics over naturally occurring slaughterhouse enzymes. Further described are suitable formulations of a substantially purified recombinant sHASEGP glycoprotein derived from a eukaryotic cell that generate the proper glycosylation required for its optimal activity.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 4 OF 22 USPATFULL on STN  
ACCESSION NUMBER: 2005:293650 USPATFULL  
TITLE: 2-Amino-2-alkyl-4 hexenoic and hexynoic acid  
derivatives useful as nitric oxide synthase inhibitors  
INVENTOR(S): Durley, Richard C., Chesterfield, MO, UNITED STATES  
Sikorski, James, Atlanta, GA, UNITED STATES  
Hansen, Donald W. JR., Skokie, IL, UNITED STATES  
Promo, Michelle A., Maryland Hts, MO, UNITED STATES  
Webber, Ronald Keith, St. Charles, MO, UNITED STATES  
Awasthi, Alok K., Skokie, IL, UNITED STATES  
Moormann, Alan, Weldon Springs, MO, UNITED STATES  
PATENT ASSIGNEE(S): PHARMACIA CORPORATION (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005256199	A1	20051117
APPLICATION INFO.:	US 2005-186256	A1	20050721 (11)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 2004-819853, filed on 7 Apr 2004, PENDING Continuation of Ser. No. US 2001-952906, filed on 15 Sep 2001, GRANTED, Pat. No. US 6756406		

	NUMBER	DATE
PRIORITY INFORMATION:	US 2000-232680P	20000915 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	PHARMACIA CORPORATION, GLOBAL PATENT DEPARTMENT, POST OFFICE BOX 1027, ST. LOUIS, MO, 63006, US	
NUMBER OF CLAIMS:	13	
EXEMPLARY CLAIM:	1	
LINE COUNT:	1906	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention relates to 2-amino-2-alkyl-4 hexenoic and hexynoic acid derivatives and their use in therapy, in particular their use as nitric oxide synthase inhibitors.

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CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 5 OF 22 USPATFULL on STN

ACCESSION NUMBER: 2005:195722 USPATFULL

TITLE: 2-Thioacetamide compositions for stimulating the growth of keratin fibers and/or for reducing loss thereof

INVENTOR(S): Rozot, Roger, Lagny S/Marne, FRANCE  
Boulle, Christophe, Lagny S/Marne, FRANCE  
Breton, Philippe, Le Chesnay, FRANCE

PATENT ASSIGNEE(S): L'OREAL, Paris, FRANCE (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005169863	A1	20050804
APPLICATION INFO.:	US 2004-897115	A1	20040723 (10)

	NUMBER	DATE
PRIORITY INFORMATION:	FR 2003-9476	20030731
	US 2003-495100P	20030815 (60)

DOCUMENT TYPE: Utility

FILE SEGMENT: APPLICATION

LEGAL REPRESENTATIVE: BURNS DOANE SWECKER & MATHIS L L P, POST OFFICE BOX 1404, ALEXANDRIA, VA, 22313-1404, US

NUMBER OF CLAIMS: 35

EXEMPLARY CLAIM: 1

LINE COUNT: 1853

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB 2-Thioacetamide compounds are suited for inducing and/or stimulating the growth of human keratin fibers, for example human hair, and/or reducing the loss and/or increasing the density thereof.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 6 OF 22 USPATFULL on STN

ACCESSION NUMBER: 2005:190190 USPATFULL

TITLE: Amidino compounds useful as nitric oxide synthase inhibitors

INVENTOR(S): Webber, Ronald Keith, St. Charles, MO, UNITED STATES  
Durley, Richard C., Chesterfield, MO, UNITED STATES  
Awasthi, Alok K., Skokie, IL, UNITED STATES  
Bergmanis, Arijia A., Des Plaines, IL, UNITED STATES  
Fok, Kam F., St. Louis, MO, UNITED STATES  
Ganser, Scott S., Chicago, IL, UNITED STATES  
Hagen, Timothy J., Gurne, IL, UNITED STATES  
Hallinan, E. Ann, Evanston, IL, UNITED STATES  
Hansen, Donald W. JR., Skokie, MO, UNITED STATES  
Hickory, Brian S., Wildwood, MO, UNITED STATES  
Manning, Pamela T., Labadie, MO, UNITED STATES  
Mao, Michael, Chesterfield, MO, UNITED STATES  
Moormann, Alan E., Weldon Springs, MO, UNITED STATES  
Pitzele, Barnett S., Skokie, IL, UNITED STATES  
Promo, Michelle A., Chesterfield, MO, UNITED STATES  
Schartman, Richard R., Evanston, IL, UNITED STATES  
Scholten, Jeffrey A., Chesterfield, MO, UNITED STATES  
Snyder, Jeffrey S., Manchester, MO, UNITED STATES  
Toth, Mihaly V., St. Louis, MO, UNITED STATES  
Trivedi, Mahima, Glenview, IL, UNITED STATES  
Tsymbalov, Sofya, Skokie, IL, UNITED STATES  
Tjoeng, Foe Siong, Ballwin, MO, UNITED STATES  
PATENT ASSIGNEE(S): Pharmacia Corporation, St. Louis, MO, UNITED STATES (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005165106	A1	20050728
APPLICATION INFO.:	US 2005-32650	A1	20050110 (11)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 2004-815375, filed on 1 Apr 2004, PENDING Division of Ser. No. US 2002-321969, filed on 17 Dec 2002, ABANDONED Division of Ser. No. US 2001-816575, filed on 23 Mar 2001, GRANTED, Pat. No. US 6586474		

	NUMBER	DATE
PRIORITY INFORMATION:	US 2000-191923P	20000324 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	Pfizer Corporate Patent Department, P.O. Box 1027, Chesterfield, MO, 63006, US	
NUMBER OF CLAIMS:	12	
EXEMPLARY CLAIM:	1	
LINE COUNT:	3260	
CAS INDEXING IS AVAILABLE FOR THIS PATENT.		
AB	The present invention relates to amidino compounds and salts and prodrugs thereof. In another embodiment the present invention also provides a use of the present compounds in therapy, particular as nitric oxide synthase inhibitors. In a further embodiment, the present invention provides methods of making the amidino compounds.	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 7 OF 22 USPATFULL on STN

ACCESSION NUMBER: 2005:152077 USPATFULL

TITLE: Pyrimidine n-oxide compounds for stimulating the growth of keratin fibers and/or reducing loss thereof

INVENTOR(S): Dalko, Maria, Gif S/Yvette, FRANCE  
Mahe, Yann, Morsang Sur Orge, FRANCE  
Cals-Grierson, Marie-Madeleine, Meudon, FRANCE

PATENT ASSIGNEE(S): L'OREAL, Paris, FRANCE (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005130991	A1	20050616
APPLICATION INFO.:	US 2004-839176	A1	20040506 (10)

	NUMBER	DATE
PRIORITY INFORMATION:	FR 2003-50145	20030506
	US 2003-507495P	20031002 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	BURNS DOANE SWECKER & MATHIS L L P, POST OFFICE BOX 1404, ALEXANDRIA, VA, 22313-1404, US	
NUMBER OF CLAIMS:	33	
EXEMPLARY CLAIM:	1	
LINE COUNT:	1227	
CAS INDEXING IS AVAILABLE FOR THIS PATENT.		
AB	Novel pyrimidine N-oxide compounds and salts thereof, well suited for stimulating the growth of keratin fibers (e.g., the hair or the eyelashes) and/or limiting the loss thereof and/or increasing their density, have the formula (A): ##STR1## in which n is an integer ranging from 2 to 12; R.sub.1 is a linear or branched, saturated or unsaturated alkyl radical, optionally substituted with a group --OR',	

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--NR'R" or --COOR', R.sub.1 having from 1 to 20 carbon atoms, or is NR'R"; R.sub.2 is hydrogen, --NR.sub.3R.sub.4, --OR.sub.3, or --SR.sub.3, wherein R.sub.3 and R.sub.4, which may be identical or different, are each a linear or branched, saturated or unsaturated alkyl radical, optionally substituted with a group --OR', --NR'R" or --COOR', R.sub.2 having from 1 to 20 carbon atoms, with the proviso that R.sub.3 and R.sub.4 may form part of a saturated or unsaturated ring member of 4 to 7 atoms, optionally containing at least one hetero atom; and R' and R", which may be identical or different, are each hydrogen or a saturated, linear or branched C.sub.1-C.sub.3 alkyl radical.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 8 OF 22 USPATFULL on STN

ACCESSION NUMBER: 2005:81067 USPATFULL

TITLE: Method for imparting artificial tan to human skin

INVENTOR(S): Krauss, Achim H., Foothill Ranch, CA, UNITED STATES

PATENT ASSIGNEE(S): Allergan, Inc. (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005069507	A1	20050331
APPLICATION INFO.:	US 2003-672966	A1	20030925 (10)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	APPLICATION		
LEGAL REPRESENTATIVE:	Robert J. Baran, ALLERGAN, INC., Legal Department, 2525 Dupont Drive, Irvine, CA, 92612		
NUMBER OF CLAIMS:	26		
EXEMPLARY CLAIM:	1		
LINE COUNT:	528		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention relates to novel pharmaceutical compositions of **bimatoprost** and other cyclopentane(ene) heptan(en) oic acid amides and their use in preventing sunburn and/or providing an artificial tan to human skin.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 9 OF 22 USPATFULL on STN

ACCESSION NUMBER: 2004:307989 USPATFULL

TITLE: Hair composition containing a styrylpyrazole compound, and use thereof for stimulating or inducing hair or eyelash growth and/or reducing loss thereof

INVENTOR(S): Boulle, Christophe, Lagny S/Marne, FRANCE

Rozot, Roger, Lagny S/Marne, FRANCE

PATENT ASSIGNEE(S): SOCIETE L'OREAL S.A., PARIS, FRANCE (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004242665	A1	20041202
APPLICATION INFO.:	US 2003-694892	A1	20031029 (10)

	NUMBER	DATE
PRIORITY INFORMATION:	FR 2002-13522	20021029
	US 2002-425276P	20021112 (60)

DOCUMENT TYPE: Utility

FILE SEGMENT: APPLICATION

LEGAL REPRESENTATIVE: BURNS DOANE SWECKER & MATHIS L L P, POST OFFICE BOX 1404, ALEXANDRIA, VA, 22313-1404

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NUMBER OF CLAIMS: 52  
EXEMPLARY CLAIM: 1  
LINE COUNT: 1894

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Haircare compositions containing, formulated into physiologically acceptable media therefor, effective amounts of a styrylpyrazole compound of formula (I), or salt thereof, to stimulate or induce hair growth and/or to reduce loss thereof: ##STR1##

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 10 OF 22 USPATFULL on STN

ACCESSION NUMBER: 2004:299962 USPATFULL

TITLE: Composition for caring for the hair or the eyelashes, containing a pyrazolecarboxamide compound, use thereof for stimulating the growth of the hair and the eyelashes and/or for reducing their loss

INVENTOR(S): Rozot, Roger, Lagny S/Marne, FRANCE

Boulle, Christophe, Lagny S/Marne, FRANCE

PATENT ASSIGNEE(S): SOCIETE L'OREAL, S.A., Paris, FRANCE (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004235831	A1	20041125
APPLICATION INFO.:	US 2003-716410	A1	20031120 (10)

	NUMBER	DATE
PRIORITY INFORMATION:	FR 2002-14534	20021120
	US 2002-428721P	20021125 (60)

DOCUMENT TYPE: Utility

FILE SEGMENT: APPLICATION

LEGAL REPRESENTATIVE: BURNS DOANE SWECKER & MATHIS L L P, POST OFFICE BOX 1404, ALEXANDRIA, VA, 22313-1404

NUMBER OF CLAIMS: 52  
EXEMPLARY CLAIM: 1  
LINE COUNT: 2576

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The invention relates to a composition for caring for or making up the hair or the eyelashes, which is intended to limit their loss and/or to increase their density, and containing a pyrazole compound of formula (I), or a salt thereof: ##STR1##

in which:

R.sub.1 and R.sub.2 represent H; an optionally substituted C.sub.1-C.sub.20 alkyl; or at least one ring optionally containing at least one hetero atom, these rings possibly being fused, comprising a carbonyl or thiocarbonyl function, and possibly being substituted;

R.sub.3 and R.sub.5 represent H, a halogen, OR.sub.6, SR.sub.6, NR.sub.6R'.sub.6, CN, CF.sub.3, COR.sub.6, CSR.sub.6, COOR.sub.6, COSR.sub.6, CSOR.sub.6, CSSR.sub.6, NR.sub.6COR'.sub.6, NR.sub.6CSR'.sub.6, OCOR.sub.6, SCOR.sub.6, CSNR.sub.6R'.sub.6, SO.sub.2R.sub.6, SO.sub.2NR.sub.6R'.sub.6, NR.sub.6SO.sub.2R'.sub.6, NR.sub.6C(.dbd.NR'.sub.6)NR".sub.6R'".sub.6, SiR.sub.6R'.sub.6R".sub.6, A or at least one ring optionally containing at least one hetero atom, these rings possibly being fused, comprising a carbonyl or thiocarbonyl function and possibly being substituted;

R.sub.4 represents H, A, COR.sub.6, CSR.sub.6, COOR.sub.6,

CONR.sub.6R'.sub.6, CSNR.sub.6R'.sub.6, SO.sub.2R.sub.6, SO.sub.2NR.sub.6R'.sub.6 or at least one ring optionally containing a hetero atom, these rings possibly being fused, comprising a carbonyl or thiocarbonyl function, and possibly being substituted;

R.sub.6, R'.sub.6, R".sub.6 and R'".sub.6 represent H; an optionally substituted C.sub.1-C.sub.20 alkyl; at least one ring optionally containing at least one hetero atom, these rings possibly being fused, comprising a carbonyl or thiocarbonyl function, and possibly being substituted with at least one substituent R;

A represents an optionally substituted C.sub.1-C.sub.20 alkyl.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 11 OF 22 USPATFULL on STN

ACCESSION NUMBER: 2004:255299 USPATFULL  
 TITLE: Prostanoids augment ocular drug penetration  
 INVENTOR(S): Sponsel, William Eric, San Antonio, TX, UNITED STATES  
 Glickman, Randolph D., San Antonio, CA, UNITED STATES  
 Paris, Gianmarco, San Antonio, TX, UNITED STATES  
 Bernal, Vanessa, San Antonio, TX, UNITED STATES  
 Graybill, John, San Antonio, TX, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004198829	A1	20041007
APPLICATION INFO.:	US 2004-476090	A1	20040604 (10)
	WO 2002-US13057		20020423

	NUMBER	DATE
PRIORITY INFORMATION:	US 2001-285856P	20010423 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	Shelly P M Fussey Williams, Morgan & Amerson, Suite 1100, 10333 Richmond, Houston, TX, 77042	
NUMBER OF CLAIMS:	42	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	15 Drawing Page(s)	
LINE COUNT:	3356	

AB Disclosed is the surprising discovery that prostanoids function to effectively increase the transport of therapeutic agents into the eye. The invention thus provides new methods, combinations, formulations, compositions and kits for prophylactic and therapeutic intervention in various ocular diseases, disorders and infections and in combined use with surgical intervention.

L8 ANSWER 12 OF 22 USPATFULL on STN

ACCESSION NUMBER: 2004:248179 USPATFULL  
 TITLE: 2-amino-2-alkyl-4 hexenoic and hexynoic acid derivatives useful as nitric oxide synthase inhibitors  
 INVENTOR(S): Durley, Richard C., Chesterfield, MO, UNITED STATES  
 Sikorski, James, Atlanta, GA, UNITED STATES  
 Hansen, Donald W., JR., Skokie, IL, UNITED STATES  
 Promo, Michelle A., Maryland His, MO, UNITED STATES  
 Webber, Ronald Keith, St. Charles, MO, UNITED STATES  
 Pitzele, Barnett S., Skokie, IL, UNITED STATES  
 Awasthi, Alok K., Skokie, IL, UNITED STATES  
 Moormann, Alan, Weldon Springs, MO, UNITED STATES



	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004192779	A1	20040930
APPLICATION INFO.:	US 2004-819853	A1	20040407 (10)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 2001-952906, filed on 15 Sep 2001, GRANTED, Pat. No. US 6756406		

	NUMBER	DATE
PRIORITY INFORMATION:	US 2000-232680P	20000915 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	Pharmacia Corporation, Corporate Patent Department, 800 N. Lindbergh Blvd., Mail Zone 04E, St. Louis, MO, 63167	
NUMBER OF CLAIMS:	13	
EXEMPLARY CLAIM:	1	
LINE COUNT:	1946	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention relates to 2-amino-2-alkyl-4 hexenoic and hexynoic acid derivatives and their use in therapy, in particular their use as nitric oxide synthase inhibitors.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 13 OF 22 USPATFULL on STN

ACCESSION NUMBER: 2004:240363 USPATFULL

TITLE: Amidino compounds useful as nitric oxide synthase inhibitors

INVENTOR(S): Webber, Ronald Keith, St. Charles, MO, UNITED STATES  
 Durley, Richard C., Chesterfield, MO, UNITED STATES  
 Awasthi, Alok K., Skokie, IL, UNITED STATES  
 Bergmanis, Arija A., Des Plaines, IL, UNITED STATES  
 Fok, Kam F., St. Louis, MO, UNITED STATES  
 Ganser, Scott S., Chicago, IL, UNITED STATES  
 Hagen, Timothy J., Gurne, IL, UNITED STATES  
 Hallinan, E. Ann, Evanston, IL, UNITED STATES  
 Hansen, Donald W., JR., Skokie, IL, UNITED STATES  
 Hickory, Brian S., Wildwood, MO, UNITED STATES  
 Manning, Pamela T., Labadie, MO, UNITED STATES  
 Mao, Michael, Chesterfield, MO, UNITED STATES  
 Moormann, Alan E., Weldon Springs, MO, UNITED STATES  
 Pitzele, Barnett S., Skokie, IL, UNITED STATES  
 Promo, Michelle A., Chesterfield, MO, UNITED STATES  
 Schartman, Richard R., Evanston, IL, UNITED STATES  
 Scholten, Jeffrey A., Chesterfield, MO, UNITED STATES  
 Snyder, Jeffrey S., Manchester, MO, UNITED STATES  
 Toth, Mihaly V., St. Louis, MO, UNITED STATES  
 Trivedi, Mahima, Glenview, IL, UNITED STATES  
 Tsymabalov, Sofya, Skokie, IL, UNITED STATES  
 Tjoeng, Foe Siong, Ballwin, MO, UNITED STATES  
 PATENT ASSIGNEE(S): Pharmacia Corporation, St. Louis, MO (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004186178	A1	20040923
	US 6914158	B2	20050705
APPLICATION INFO.:	US 2004-815375	A1	20040401 (10)
RELATED APPLN. INFO.:	Division of Ser. No. US 2002-321969, filed on 17 Dec 2002, ABANDONED Division of Ser. No. US 2001-816575, filed on 23 Mar 2001, GRANTED, Pat. No. US 6586474		

NUMBER	DATE
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PRIORITY INFORMATION: US 2000-191923P 20000324 (60)  
DOCUMENT TYPE: Utility  
FILE SEGMENT: APPLICATION  
LEGAL REPRESENTATIVE: Pfizer Corporate Patent Department, P. O. Box 1027,  
Chesterfield, MO, 63006  
NUMBER OF CLAIMS: 14  
EXEMPLARY CLAIM: 1  
LINE COUNT: 3249

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention relates to amidino compounds and salts and  
prodrugs thereof. In another embodiment the present invention also  
provides a use of the present compounds in therapy, particular as nitric  
oxide synthase inhibitors. In a further embodiment, the present  
invention provides methods of making the amidino compounds.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 14 OF 22 USPATFULL on STN

ACCESSION NUMBER: 2004:69533 USPATFULL  
TITLE: Cosmetic composition, method of cosmetic treatment and  
preparation of a composition for promoting the growth  
and/or preventing or delaying the loss of hair  
INVENTOR(S): Michelet, Jean-Francois, Creteil, FRANCE  
Bernard, Bruno, Neuilly Sur Seine, FRANCE  
Rozot, Roger, Lagny/Marne, FRANCE  
Boulle, Christophe, Lagny S/Marne, FRANCE  
PATENT ASSIGNEE(S): SOCIETE L'OREAL S.A., Paris, FRANCE, 75008 (non-U.S.  
corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004052760	A1	20040318
APPLICATION INFO.:	US 2003-420831	A1	20030423 (10)

	NUMBER	DATE
PRIORITY INFORMATION:	FR 2002-5067	20020423
	FR 2002-13461	20021028
	US 2002-387420P	20020611 (60)
	US 2002-425330P	20021112 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	BURNS DOANE SWECKER & MATHIS L L P, POST OFFICE BOX 1404, ALEXANDRIA, VA, 22313-1404	
NUMBER OF CLAIMS:	37	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	3 Drawing Page(s)	
LINE COUNT:	1924	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The invention relates to a cosmetic composition containing at least one  
15-hydroxyprostaglandin dehydrogenase inhibitor and cosmetically  
acceptable excipients. It also relates to a method of cosmetic treatment  
for promoting the growth and/or preventing or delaying the loss of hair,  
and the use of a 15-hydroxyprostaglandin dehydrogenase inhibitor for the  
preparation of a composition intended for controlling hair loss and/or  
for promoting hair regrowth.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 15 OF 22 USPATFULL on STN

ACCESSION NUMBER: 2003:318204 USPATFULL

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TITLE: Administration of pyridinedicarboxylic acid compounds  
for stimulating or inducing the growth of human  
keratinous fibers and/or arresting their loss

INVENTOR(S): Dalko, Maria, S/Yvette, FRANCE  
Loussouarn, Genevieve, Clichy, FRANCE  
Rawadi, Charles El, Rueil-Malmaison, FRANCE  
Boulle, Christophe, Lagny-Sur-Marne, FRANCE  
Bernard, Bruno, Neuilly-Sur-Seine, FRANCE

PATENT ASSIGNEE(S): SOCIETE L'OREAL S.A., Paris, FRANCE (non-U.S.  
corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2003223945	A1	20031204
APPLICATION INFO.:	US 2003-410402	A1	20030410 (10)

	NUMBER	DATE
PRIORITY INFORMATION:	FR 2002-4527	20020411
	US 2002-372414P	20020416 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	BURNS, DOANE, SWECKER & MATHIS, L.L.P., P.O. Box 1404, Alexandria, VA, 22313-1404	
NUMBER OF CLAIMS:	24	
EXEMPLARY CLAIM:	1	
LINE COUNT:	923	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The invention relates to the use in a composition for caring for human  
hair or eyelashes of an effective amount of a pyridinedicarboxylic acid  
derivative of general formula (I) or of one of its salts, ##STR1##

in which R.sub.1 and R.sub.2 represent, independently of one another,  
OH, OR', --NH.sub.2, --NHR' or --NR'R", and R' and R" represent,  
independently of one another, a saturated or unsaturated and linear or  
branched C.sub.1-C.sub.18 alkyl radical or an aryl radical, this alkyl  
or aryl radical optionally being substituted by at least one OH, alkoxy,  
acyloxy, amino or alkylamino group, or R' and R" together represent a  
heterocycle, the composition being intended to induce and/or stimulate  
the growth of human keratinous fibers, such as the hair and eyelashes,  
and/or slow down their loss; the invention also relates to a cosmetic  
treatment intended to stimulate the growth of human keratinous fibers,  
such as the hair and eyelashes, and/or slow down their loss.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 16 OF 22 USPATFULL on STN

ACCESSION NUMBER: 2003:283357 USPATFULL

TITLE: Methods of making amidino compounds useful as nitric  
oxide synthase inhibitors

INVENTOR(S): Webber, Ronald Keith, St. Charles, MO, UNITED STATES  
Dorley, Richard C., Chesterfield, MO, UNITED STATES  
Awasthi, Alok K., Skokie, IL, UNITED STATES  
Bergmanis, Arija A., Des Plaines, IL, UNITED STATES  
Fok, Kam F., St. Louis, MO, UNITED STATES  
Ganser, Scott S., Chicago, IL, UNITED STATES  
Hagen, Timothy J., Gurne, IL, UNITED STATES  
Hallinan, E. Ann, Evanston, IL, UNITED STATES  
Hansen, Donald W., JR., Skokie, IL, UNITED STATES  
Hickory, Brian S., Wildwood, MO, UNITED STATES  
Manning, Pamela T., Labadie, MO, UNITED STATES  
Mao, Michael, Chesterfield, MO, UNITED STATES

Moormann, Alan E., Weldon Springs, MO, UNITED STATES  
 Pitzele, Barnett S., Skokie, IL, UNITED STATES  
 Promo, Michelle A., Chesterfield, MO, UNITED STATES  
 Schartman, Richard R., Evanston, IL, UNITED STATES  
 Scholten, Jeffrey A., Chesterfield, MO, UNITED STATES  
 Snyder, Jeffrey S., Manchester, MO, UNITED STATES  
 Toth, Mihaly V., St. Louis, MO, UNITED STATES  
 Trivedi, Mahima, Glenview, IL, UNITED STATES  
 Tsymbalov, Sofya, Skokie, IL, UNITED STATES  
 Tjoeng, Foe Siong, Ballwin, MO, UNITED STATES  
 Pharmacia Corporate, Chicago, IL (U.S. corporation)

## PATENT ASSIGNEE(S):

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2003199701	A1	20031023
APPLICATION INFO.:	US 2002-321969	A1	20021217 (10)
RELATED APPLN. INFO.:	Division of Ser. No. US 2001-816575, filed on 23 Mar 2001, PENDING		

	NUMBER	DATE
PRIORITY INFORMATION:	US 2000-191923P	20000324 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	Pharmacia Corporation, Corporate Patent Department, 800 North Lindbergh Blvd., Mail Zone 04E, St. Louis, MO, 63167	
NUMBER OF CLAIMS:	18	
EXEMPLARY CLAIM:	1	
LINE COUNT:	3259	
CAS INDEXING IS AVAILABLE FOR THIS PATENT.		
AB	A method of making an alpha-amino acid compound having the structure of Formula 32: ##STR1##	

comprising treating under hydrolyzing conditions a hydantoin compound having the structure of Formula 33: ##STR2##

where the substituents are described herein.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 17 OF 22 USPATFULL on STN  
 ACCESSION NUMBER: 2002:236306 USPATFULL  
 TITLE: 2-Amino-2-alkyl-4 hexenoic and hexynoic acid derivatives useful as nitric oxide synthase inhibitors  
 INVENTOR(S): Durley, Richard C., Chesterfield, MO, UNITED STATES  
 Sikorski, James, Atlanta, GA, UNITED STATES  
 Hansen, Donald W., JR., Skokie, IL, UNITED STATES  
 Promo, Michelle A., Maryland Hts., MO, UNITED STATES  
 Webber, Ronald Keith, St. Charles, MO, UNITED STATES  
 Pitzele, Barnett S., Skokie, IL, UNITED STATES  
 Awasthi, Alok K., Skokie, IL, UNITED STATES  
 Moorman, Alan, Weldon Springs, MO, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002128510	A1	20020912
	US 6756406	B2	20040629
APPLICATION INFO.:	US 2001-952906	A1	20010915 (9)

NUMBER	DATE

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PRIORITY INFORMATION: US 2000-232680P 20000915 (60)  
DOCUMENT TYPE: Utility  
FILE SEGMENT: APPLICATION  
LEGAL REPRESENTATIVE: Pharmacia Corporation, Corporate Patent Department,  
Mail Zone O4E, 800 N. Lindbergh Blvd., St. Louis, MO,  
63167  
NUMBER OF CLAIMS: 205  
EXEMPLARY CLAIM: 1  
LINE COUNT: 2624

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention relates to 2-amino-2-alkyl-4 hexenoic and hexynoic  
acid derivatives and their use in therapy, in particular their use as  
nitric oxide synthase inhibitors.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 18 OF 22 USPATFULL on STN

ACCESSION NUMBER: 2002:221821 USPATFULL  
TITLE: Homoiminopiperidinyl hexanoic acid inhibitors of  
inducible nitric oxide synthase  
INVENTOR(S): Hansen, Donald W., JR., Skokie, IL, UNITED STATES  
Snyder, Jeffrey S., Manchester, MO, UNITED STATES  
Moormann, Alan E., Weldon Springs, MO, UNITED STATES  
Awasthi, Alok K., Skokie, IL, UNITED STATES  
Webber, Ronald Keith, St. Charles, MO, UNITED STATES  
Franczyk, Thaddeus S., Chesterfield, MO, UNITED STATES  
Trivedi, Mahima, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002119964	A1	20020829
	US 6495544	B2	20021217
APPLICATION INFO.:	US 2001-920612	A1	20010801 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2000-222179P	20000801 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	POLSTER, LIEDER, WOODRUFF & LUCCHESI L.C., 763 SOUTH NEW BALLAS RD., ST. LOUIS, MO, 63141	
NUMBER OF CLAIMS:	29	
EXEMPLARY CLAIM:	1	
LINE COUNT:	1751	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB Homoiminopiperidinyl Hexanoic Acid derivatives and pharmaceutically  
acceptable salts thereof useful in the inhibition of the inducible  
isoform of nitric oxide synthase are disclosed.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 19 OF 22 USPATFULL on STN

ACCESSION NUMBER: 2002:206792 USPATFULL  
TITLE: Amidino compounds useful as nitric oxide synthase  
inhibitors  
INVENTOR(S): Webber, Ronald Keith, St. Charles, MO, UNITED STATES  
Awasthi, Alok K., Skokie, IL, UNITED STATES  
Bergmanis, Arija A., Des Plaines, IL, UNITED STATES  
Durley, Richard C., Chesterfield, MO, UNITED STATES  
Fok, Kam F., St. Louis, MO, UNITED STATES  
Ganser, Scott S., Chicago, IL, UNITED STATES  
Hagen, Timothy J., Gurne, IL, UNITED STATES

Hallinan, E. Ann, Evanston, IL, UNITED STATES  
 Hansen, Donald W., JR., Skokie, IL, UNITED STATES  
 Hickory, Brian S., Wildwood, MO, UNITED STATES  
 Manning, Pamela T., Labadie, MO, UNITED STATES  
 Mao, Michael, Chesterfield, MO, UNITED STATES  
 Moormann, Alan E., Weldon Springs, MO, UNITED STATES  
 Pitzele, Barnett S., Skokie, IL, UNITED STATES  
 Promo, Michelle A., Chesterfield, MO, UNITED STATES  
 Schartman, Richard R., Evanston, IL, UNITED STATES  
 Scholten, Jeffrey A., Chesterfield, MO, UNITED STATES  
 Snyder, Jeffrey S., Manchester, MO, UNITED STATES  
 Toth, Mihaly V., St. Louis, MO, UNITED STATES  
 Trivedi, Mahima, Glenview, IL, UNITED STATES  
 Tsymbalov, Sofya, Skokie, IL, UNITED STATES  
 Tjoeng, Foe Siong, Ballwin, MO, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002111493	A1	20020815
	US 6586474	B2	20030701
APPLICATION INFO.:	US 2001-816575	A1	20010323 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2000-191923P	20000324 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	Pharmacia Corporation, Corporate Patent Department, P.O. Box 5110, Chicago, IL, 60680-9889	
NUMBER OF CLAIMS:	221	
EXEMPLARY CLAIM:	1	
LINE COUNT:	4032	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention relates to amidino compounds and salts and prodrugs thereof. In another embodiment the present invention also provides a use of the present compounds in therapy, particular as nitric oxide synthase inhibitors. In a further embodiment, the present invention provides methods of making the amidino compounds.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 20 OF 22 USPATFULL on STN  
 ACCESSION NUMBER: 2002:141643 USPATFULL  
 TITLE: 2-amino-2-alkyl-3 hexenoic and hexynoic acid  
 derivatives useful as nitric oxide synthase inhibitors  
 INVENTOR(S): Hansen, Donald W., JR., Skokie, IL, UNITED STATES  
 Webber, Ronald Keith, St. Charles, MO, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002072631	A1	20020613
	US 6828456	B2	20041207
APPLICATION INFO.:	US 2001-954988	A1	20010915 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2000-232816P	20000915 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	Pharmacia Corporation, Corporate Patent Department, 800 N. Lindbergh Blvd., Mail Zone O4E, St. Louis, MO, 63167	
NUMBER OF CLAIMS:	204	

10/672,966

EXEMPLARY CLAIM: 1

LINE COUNT: 2206

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention relates to 2-amino-2-alkyl-3 hexenoic and hexynoic acid derivatives and their use in therapy, in particular their use as nitric oxide synthase inhibitors.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 21 OF 22 USPATFULL on STN

ACCESSION NUMBER: 2002:141642 USPATFULL

TITLE: 2-amino-2-alkyl-3 heptenoic and heptynoic acid derivatives useful as nitric oxide synthase inhibitors

INVENTOR(S): Hansen, Donald W., JR., Skokie, IL, UNITED STATES  
Webber, Ronald Keith, St. Charles, MO, UNITED STATES  
Pitzele, Barnett S., Skokie, IL, UNITED STATES  
Awasthi, Alok K., Skokie, IL, UNITED STATES  
Sikorski, James, Atlanta, GA, UNITED STATES  
Trivedi, Mahima, Skokie, IL, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002072630	A1	20020613
APPLICATION INFO.:	US 2001-952888	A1	20010915 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2000-232684P	20000915 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	Pharmacia Corporation, Corporate Patent Department, Mail Zone 04E, 800 N. Lindbergh Blvd., St. Louis, MO, 63167	

NUMBER OF CLAIMS: 203

EXEMPLARY CLAIM: 1

LINE COUNT: 2293

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention relates to 2-amino-2-alkyl-3 heptenoic and heptynoic ac derivatives and their use in therapy, in particular their use as nitric oxide synthase inhibitors

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L8 ANSWER 22 OF 22 USPATFULL on STN

ACCESSION NUMBER: 2002:32739 USPATFULL

TITLE: Amidino compound and salts thereof useful as nitric oxide synthase inhibitors

INVENTOR(S): Webber, Ronald Keith, St. Charles, MO, UNITED STATES  
Durley, Richard C., Chesterfield, MO, UNITED STATES  
Awasthi, Alok K., Skokie, IL, UNITED STATES  
Bergmanis, Arija A., Des Plaines, IL, UNITED STATES  
Ganser, Scott S., Chicago, IL, UNITED STATES  
Hagen, Timothy J., Gurne, IL, UNITED STATES  
Hallinan, E. Ann, Evanston, IL, UNITED STATES  
Hansen, Donald W., JR., Skokie, IL, UNITED STATES  
Hickory, Brian S., Wildwood, MO, UNITED STATES  
Moormann, Alan E., Weldon Springs, MO, UNITED STATES  
Pitzele, Barnett S., Skokie, IL, UNITED STATES  
Promo, Michelle A., Chesterfield, MO, UNITED STATES  
Schartman, Richard R., Evanston, IL, UNITED STATES  
Snyder, Jeffrey S., Manchester, MO, UNITED STATES  
Trivedi, Mahima, Glenview, IL, UNITED STATES

10/672,966

Tsymbalov, Sofya, Skokie, IL, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002019563	A1	20020214
	US 6403830	B2	20020611
APPLICATION INFO.:	US 2001-816577	A1	20010323 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2000-191923P	20000324 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	Pharmacia Corporation, Corporate Patent Department, P.O. Box 5110, Chicago, IL, 60680-9889	
NUMBER OF CLAIMS:	39	
EXEMPLARY CLAIM:	1	
LINE COUNT:	3313	
CAS INDEXING IS AVAILABLE FOR THIS PATENT.		
AB	The present invention relates to S-[2-[(1-Iminoethyl)amino]ethyl]-2-methyl-L-cysteine, or a pharmaceutically acceptable salt thereof.	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> d his

(FILE 'HOME' ENTERED AT 13:52:07 ON 10 FEB 2006)

FILE 'USPATFULL' ENTERED AT 13:52:16 ON 10 FEB 2006

L1 111 S BIMATOPROST?  
L2 244582 S SKIN?  
L3 46 S L1 AND L2  
L4 1484 S ARTIFICIAL TAN? OR SELF-TAN? OR SELF TAN?  
L5 1 S L3 AND L4  
L6 22 S UV AND L3  
L7 181863 S SUNSCREEN? OR UV OR SUNBLOCK?  
L8 22 S L7 AND L3

=> s cyclopentane?(p)amide?  
26305 CYCLOPENTANE?  
201818 AMIDE?  
L9 866 CYCLOPENTANE?(P)AMIDE?

=> s l9 and l1  
L10 2 L9 AND L1

=> d 1-2 ibib abs

L10 ANSWER 1 OF 2 USPATFULL on STN

ACCESSION NUMBER: 2005:81067 USPATFULL  
TITLE: Method for imparting artificial tan to human skin  
INVENTOR(S): Krauss, Achim H., Foothill Ranch, CA, UNITED STATES  
PATENT ASSIGNEE(S): Allergan, Inc. (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005069507	A1	20050331
APPLICATION INFO.:	US 2003-672966	A1	20030925 (10)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	APPLICATION		
LEGAL REPRESENTATIVE:	Robert J. Baran, ALLERGAN, INC., Legal Department, 2525		



10/672,966

Dupont Drive, Irvine, CA, 92612  
NUMBER OF CLAIMS: 26  
EXEMPLARY CLAIM: 1  
LINE COUNT: 528

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention relates to novel pharmaceutical compositions of **bimatoprost** and other **cyclopentane**(ene) heptan(en)oic acid **amides** and their use in preventing sunburn and/or providing an artificial tan to human skin.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L10 ANSWER 2 OF 2 USPATFULL on STN

ACCESSION NUMBER: 2005:68476 USPATFULL

TITLE: Methods for the treatment of gray hair using **cyclopentane**(ene) heptan(en)oic acid **amides**

INVENTOR(S): Krauss, Achim H., Foothill Ranch, CA, UNITED STATES

PATENT ASSIGNEE(S): Allergan, Inc. (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005058614	A1	20050317
APPLICATION INFO.:	US 2003-663014	A1	20030915 (10)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	APPLICATION		
LEGAL REPRESENTATIVE:	Robert J. Baran (T2-7H), ALLERGAN, INC., Legal Department, 2525 Dupont Drive, Irvine, CA, 92612		
NUMBER OF CLAIMS:	10		
EXEMPLARY CLAIM:	1		
LINE COUNT:	439		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention relates to novel pharmaceutical compositions of **bimatoprost** and other **cyclopentane**(ene) heptan(en)oic acid **amides** and their use in preventing gray hair or promoting the conversion of gray hair to the original pigment in hair follicles.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> d his

(FILE 'HOME' ENTERED AT 13:52:07 ON 10 FEB 2006)

FILE 'USPATFULL' ENTERED AT 13:52:16 ON 10 FEB 2006

L1 111 S BIMATOPROST?  
L2 244582 S SKIN?  
L3 46 S L1 AND L2  
L4 1484 S ARTIFICIAL TAN? OR SELF-TAN? OR SELF TAN?  
L5 1 S L3 AND L4  
L6 22 S UV AND L3  
L7 181863 S SUNSCREEN? OR UV OR SUNBLOCK?  
L8 22 S L7 AND L3  
L9 866 S CYCLOPENTANE? (P)AMIDE?  
L10 2 S L9 AND L1

=> s 19 and 14

L11 1 L9 AND L4

## Hit List

First Hit

Search Results - Record(s) 1 through 9 of 9 returned.

☐ 1. Document ID: US 20060026775 A1

Using default format because multiple data bases are involved.

L4: Entry 1 of 9

File: PGPB

Feb 9, 2006

PGPUB-DOCUMENT-NUMBER: 20060026775

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060026775 A1

TITLE: Care/makeup compositions comprising a 2-alkylideneaminoxyacetamide compound for stimulating the growth of the hair or eyelashes and/or slowing loss thereof

PUBLICATION-DATE: February 9, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Rozot; Roger	Lagny/Marne		FR
Boulle; Christophe	Lagny/Marne		FR
Dalko; Maria	Gif S/Yvette		FR

US-CL-CURRENT: 8/405

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 2. Document ID: US 20060008436 A1

L4: Entry 2 of 9

File: PGPB

Jan 12, 2006

PGPUB-DOCUMENT-NUMBER: 20060008436

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060008436 A1

TITLE: Heterocyclic compound for stimulating or inducing the growth of the hair or eyelashes and/or slowing down their loss, composition comprising it and its uses

PUBLICATION-DATE: January 12, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Boulle; Christophe	Lagny S/Marne		FR
Rozot; Roger	Lagny S/Marne		FR
Dalko; Maria	Gif S/Yvette		FR